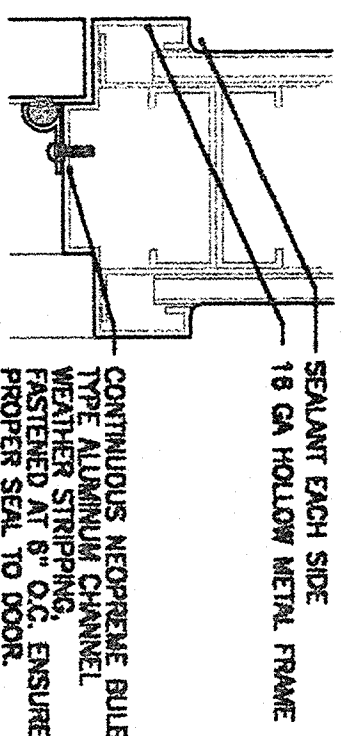
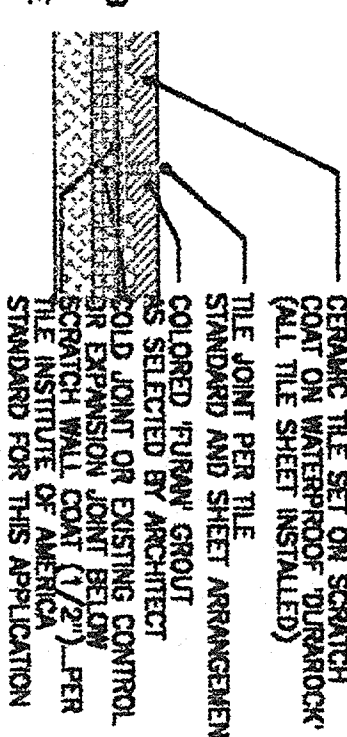


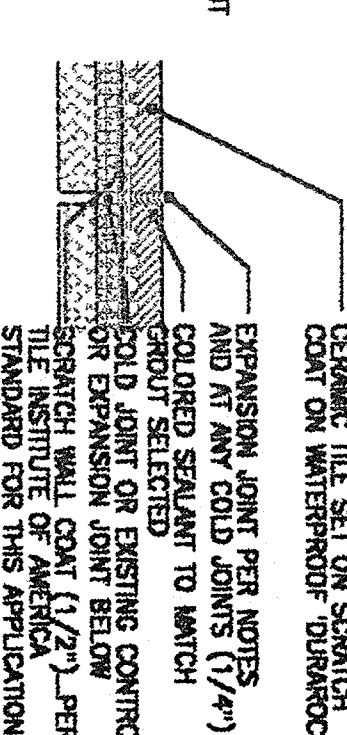
ALL DETAILS ON THIS SHEET ARE TYPICAL DETAILS TO BE USED AT THE CONDITIONS NOTED. WHERE SIMILAR CONDITIONS EXIST, USE APPLICABLE DETAIL. NOTE ALL MASONRY FRAMES ARE SHOWN AS INSTALLED WITH ANCHORS. CONTRACTOR MAY HAVE OPTION TO USE MASONRY EMBEDDED FRAME INSERTS AND SET FRAME AS WALL IS INSTALLED, ALSO FILLING JAMB W/ GROUT.



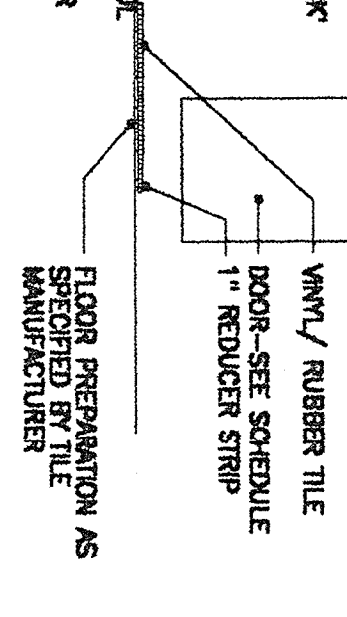
TYPICAL SOUND/WEATHERSTRIPPING  
NOT TO SCALE



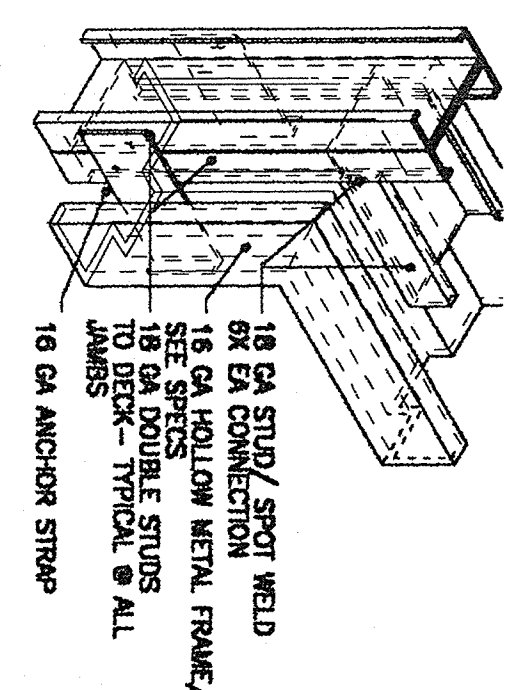
TILE JOINT DETAIL (WALL)  
NOT TO SCALE



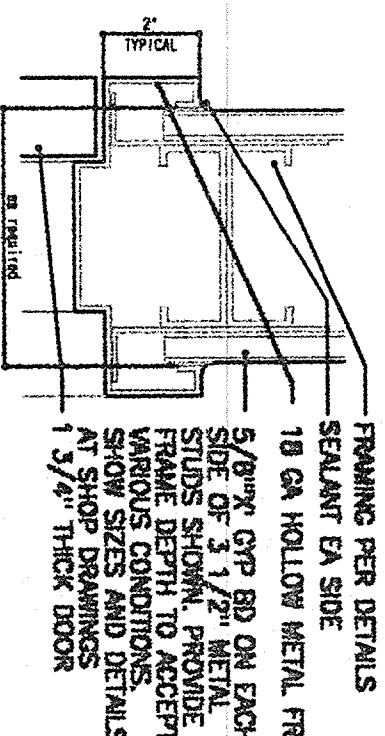
TILE JOINT DETAIL (WALL)  
THIS DETAIL IS TO BE USED AT ALL WALL JOINTS/ TYPICAL



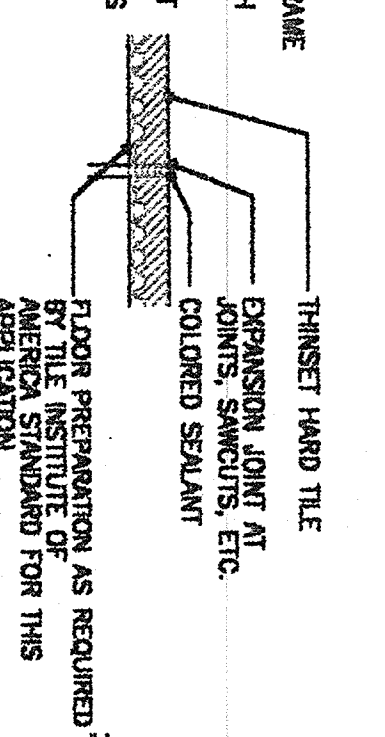
VINYL/ RUBBER TILE  
DOOR-SEE SCHEDULE 1\"/>



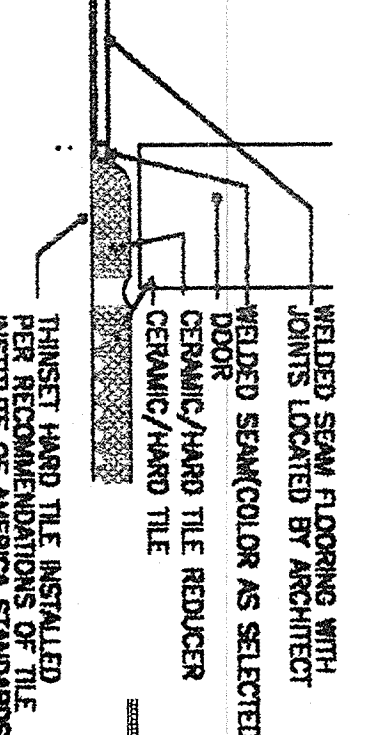
NOTE DOUBLE STUDS ARE SHOWN BACK TO BACK CONTRACTOR HAS OPTION TO SET TOE TO THE SPOT WELDING REQUIRED AT 12\"/>



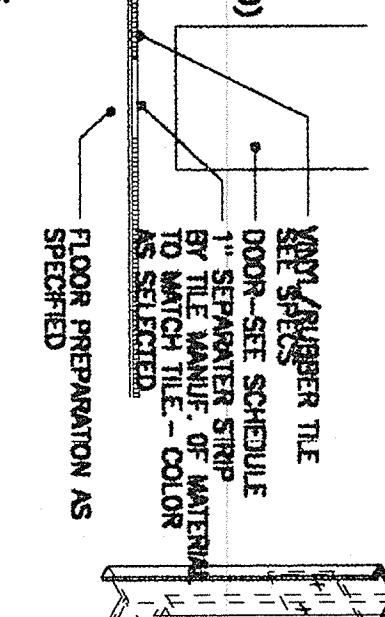
TYPICAL INTERIOR DOOR HEAD/ JAMB  
(NO WOOD TRIM)  
NOT TO SCALE



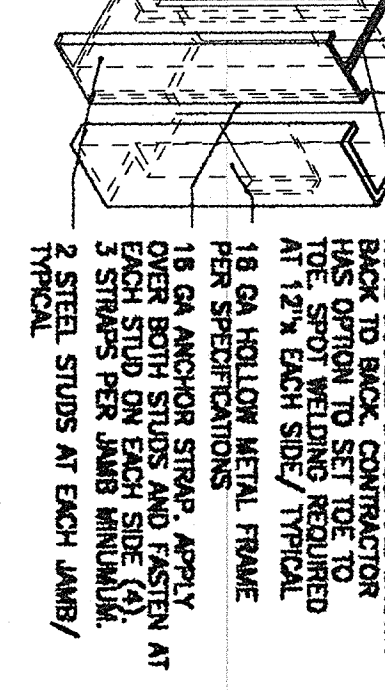
TILE JOINT DETAIL (FLOOR)  
THIS DETAIL IS TO BE USED AT ALL FLOOR JOINTS/ TYPICAL



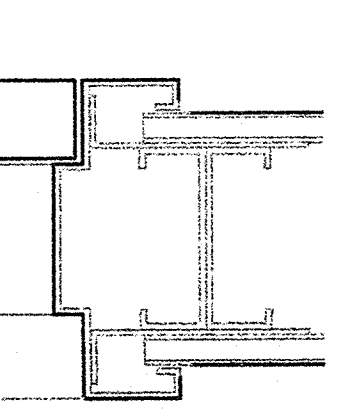
THINSET HARD TILE INSTALLED PER RECOMMENDATIONS OF TILE INSTITUTE OF AMERICA STANDARDS  
NOT TO SCALE



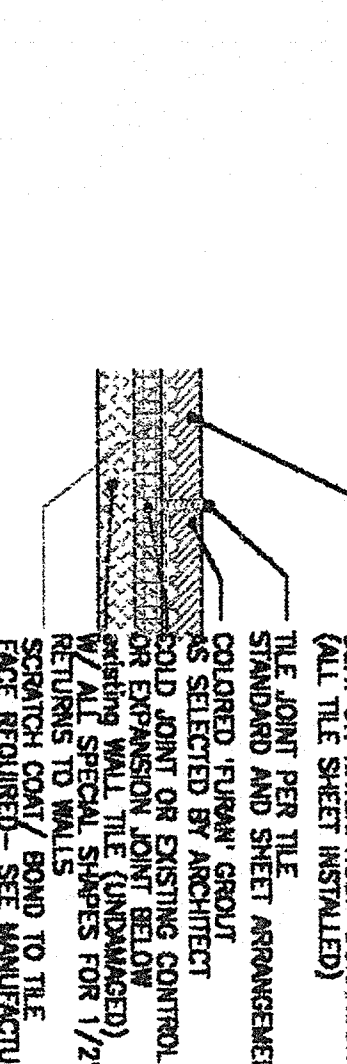
VINYL/ RUBBER TILE  
DOOR-SEE SCHEDULE 1\"/>



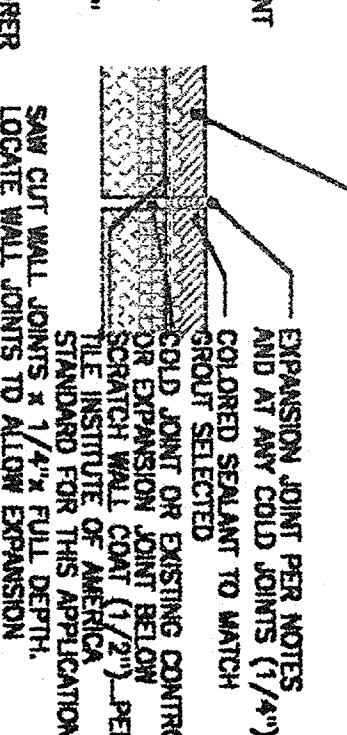
NOTE DOUBLE STUDS ARE SHOWN BACK TO BACK CONTRACTOR HAS OPTION TO SET TOE TO THE SPOT WELDING REQUIRED AT 12\"/>



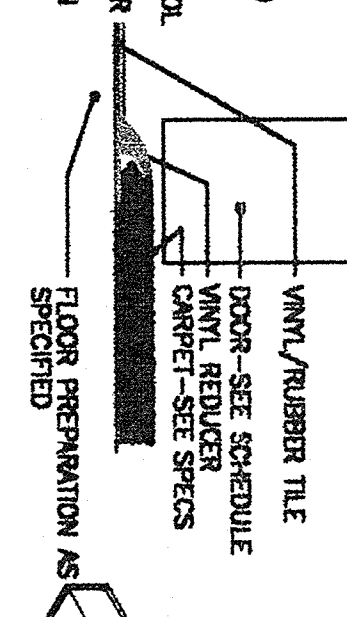
TYPICAL INTERIOR DOOR HEAD/ JAMB  
NOT TO SCALE



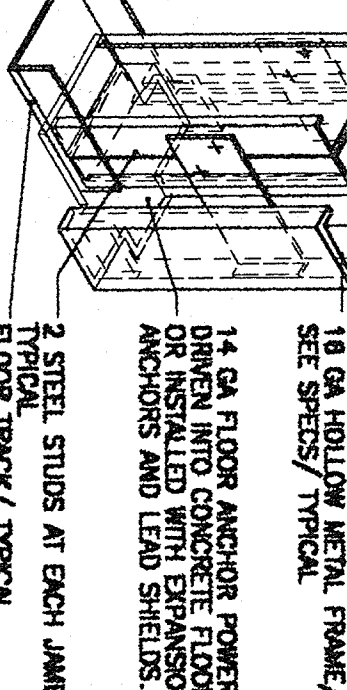
TILE JOINT DETAIL (WALL)  
NOT TO SCALE



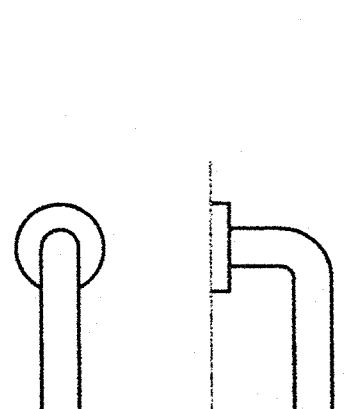
THINSET HARD TILE INSTALLED PER RECOMMENDATIONS OF TILE INSTITUTE OF AMERICA STANDARDS  
NOT TO SCALE



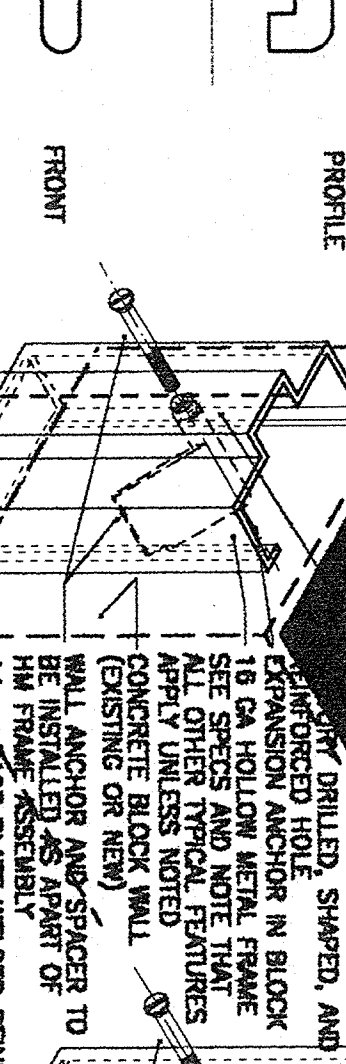
VINYL/ RUBBER TILE  
DOOR-SEE SCHEDULE 1\"/>



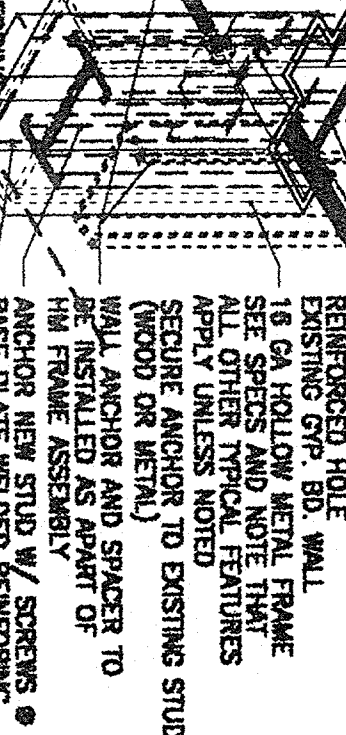
NOTE DOUBLE STUDS ARE SHOWN BACK TO BACK CONTRACTOR HAS OPTION TO SET TOE TO THE SPOT WELDING REQUIRED AT 12\"/>



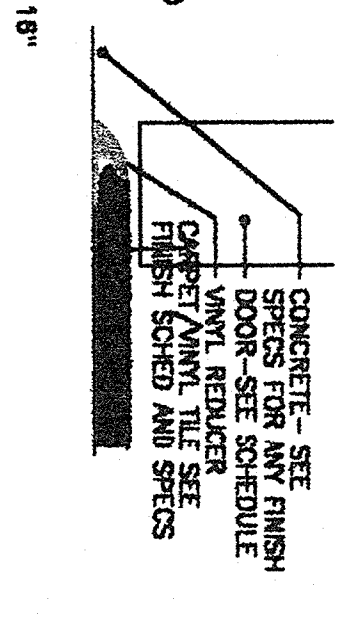
TYPICAL INTERIOR DOOR HEAD/ JAMB  
NOT TO SCALE



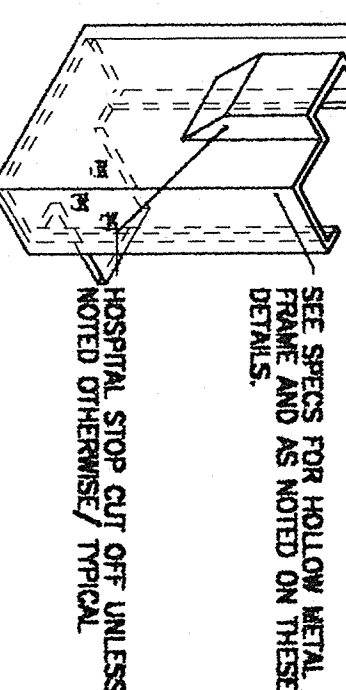
TILE JOINT DETAIL (WALL)  
NOT TO SCALE



THINSET HARD TILE INSTALLED PER RECOMMENDATIONS OF TILE INSTITUTE OF AMERICA STANDARDS  
NOT TO SCALE



VINYL/ RUBBER TILE  
DOOR-SEE SCHEDULE 1\"/>



NOTE DOUBLE STUDS ARE SHOWN BACK TO BACK CONTRACTOR HAS OPTION TO SET TOE TO THE SPOT WELDING REQUIRED AT 12\"/>

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**Wassweiler**  
ARCHITECT  
334 221 9736

VA REGIONAL OFFICE  
345 PERRY HILL ROAD  
MONTGOMERY, ALABAMA

Project No.	322183034
Client	PREPARED METAL STORAGE BUILDING
Location	HEALTH CARE SYSTEM/ WEST CAMPUS
Architect	Wassweiler Architect
Date	1 Jun 2003
Scale	A-4.0